As the director **state**d **on behalf of** his researching group, the **data** of this **graph** makes a clear **presentation** of the future **environmental** **tendency**. On one hand, the **quantity** of **fuel** **keeps on** decreasing by 9% **per** year while the **growth** of a wide **range** of **pollution** has been a global **trend**. On the other hand, the **mild**ly but **steadily** **go**ing **up** of the **average** temperature is **result**ing **in** **catastrophe**s like **widespread** **flood**s. Without **disagreement**, they **subscribe** to the view that it is humans’ **existence** and their **random**ly **consuming** energy that result in this **phenomenon**.

Many people have a **commitment** that developing **nuclear** power or energy from **outer** space will stop bad **consequence**s **coming about**. However, scientists and **educator**s **are opposed to** this view **even if** our needs may be met **on the whole**. They **tend to** **advocate** **refresh**ing our **circumstance**s by saving energy and recycling waste. It is suggested that we use energy-saving **appliance**s such as **electrical motor**s, **microwave**s **and so on** and not be **casual** about little things like recycling a **can**. So please **glance** around and see what you can do. **So long as** everybody makes **contribution**, we will not have to **put up with** this problem anymore.

正如那位主任**代表**他的研究小组所**说明**的那样，这张**图表**的**数据**清楚地**描述**了未来**环境的趋势**：一方面，**燃料**的**数量**以**每**年９％的速度**持续**减少，同时，**大范围污染**的**增长**已经成为一种全球**趋势**；另一方面，**平均**气温**轻微**却**稳定地升高**正在**造成灾难**，比如**广泛的洪涝**。无**不同意**地，他们一致**赞成**是人类的**存在**和**任意的消耗**能源才造成了这一**现象**。

许多人都**信奉**开发**核**能和**外**太空能源能防止糟糕的**后果发生**的理论，然而，**即使**这样可以**基本上**满足我们的需要，科学家和**教育家**们仍然**反对**这一观点。他们更**倾向于拥护**用节约能源和回收废料的方法**恢复环境**生机，并建议我们要使用节约能源的**器具**，如**电力发动机**、**微波炉**等，还建议我们不要对如回收**罐子**这种小事**漫不经心**。因此，**看看**你身边是否有你能做的事，**只要**每个人都做出**贡献**，我们就不必再**忍受**这个问题的困恼了。